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DATE: Thursday, September 14, 2006

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		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	(nf-kb)and (ubiquitin ligase)	65

END OF SEARCH HISTORY

WEST Search History

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DATE: Thursday, September 14, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	L5 not l4	23
<input type="checkbox"/>	L5	(nf-kb) and (ubiquitin ligase)	24
<input type="checkbox"/>	L4	(nf-kb) with ubiquitin ligase	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	5972674	6
<input type="checkbox"/>	L1	6656713	1

END OF SEARCH HISTORY

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NEWS 6 MAY 19 Derwent World Patents Index to be reloaded and enhanced
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NEWS 8 MAY 30 The F-Term thesaurus is now available in CA/CAPLUS
NEWS 9 JUN 02 The first reclassification of IPC codes now complete in
INPADOC
NEWS 10 JUN 26 TULSA/TULSA2 reloaded and enhanced with new search and
and display fields
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NEWS 15 AUG 09 INSPEC enhanced with 1898-1968 archive
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NEWS 17 AUG 30 CA(SM)/CAPLUS(SM) Austrian patent law changes
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=> s nf-kb (5a) ubiquitin ligase
L1 0 NF-KB (5A) UBIQUITIN LIGASE

=> s nf-kb and (ubiquitin ligase)
L2 21 NF-KB AND (UBIQUITIN LIGASE)

=> dup rem l2
PROCESSING COMPLETED FOR L2
L3 21 DUP REM L2 (0 DUPLICATES REMOVED)

=> d 1-10

L3 ANSWER 1 OF 21 HCAPLUS COPYRIGHT 2006 ACS on STN
AN 2006:343369 HCAPLUS <<LOGINID::20060914>>
DN 144:381981
TI Proteasome inhibitor combined with monoclonal antibody targeting CD30
antigen for treating CD30 positive lymphomas
IN Keler, Tibor; Von Strandmann, Elke Pogge; Engert, Andreas; Borchmann,
Peter; Boeell, Boris
PA Medarex, Inc., USA
SO PCT Int. Appl., 95 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2006039644	A2	20060413	WO 2005-US35477	20050930
	WO 2006039644	A3	20060810		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	US 2006177442	A1	20060810	US 2005-241154	20050930

L3 ANSWER 2 OF 21 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 2006:790960 SCISEARCH <<LOGINID::20060914>>
GA The Genuine Article (R) Number: 071PR
TI CIAP2 inhibits anigen receptor signaling by targeting Bcl10 for degradation
AU Hu S M; Alcivar A; Qu L; Tang J; Yang X L (Reprint)
CS 421 Curie Blvd, Room 610 BRB2-3, Philadelphia, PA 19104 USA (Reprint);
Univ Penn, Sch Med, Abramson Family Canc Res Inst, Philadelphia, PA 19104
USA; Univ Penn, Sch Med, Dept Canc Biol, Philadelphia, PA 19104 USA
xyang@mail.med.upenn.edu
CYA USA
SO CELL CYCLE, (1 JUL 2006) Vol. 5, No. 13, pp. 1438-1442.
ISSN: 1538-4101.
PB LANDES BIOSCIENCE, 810 SOUTH CHURCH STREET, GEORGETOWN, TX 78626 USA.
DT Article; Journal
LA English
REC Reference Count: 27
ED Entered STN: 31 Aug 2006
Last Updated on STN: 31 Aug 2006
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L3 ANSWER 3 OF 21 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 2006:192041 BIOSIS <<LOGINID::20060914>>
DN PREV200600189241
TI cIAP2 is a ubiquitin protein ligase for BCL10 and is dysregulated in
mucosa-associated lymphoid tissue lymphomas.
AU Hu, Shimin; Du, Ming-Qing; Park, Sun-Mi; Alcivar, Allison; Qu, Like;
Gupta, Sanjeev; Tang, Jun; Baens, Mathijs; Ye, Hongtao; Lee, Tae H.;
Marynen, Peter; Riley, James L.; Yang, Xiaolu [Reprint Author]
CS 421 Curie Blvd, Room 610, Philadelphia, PA 19104 USA
xyang@mail.med.upenn.edu
SO Journal of Clinical Investigation, (JAN 2006) Vol. 116, No. 1, pp.
174-181.
CODEN: JCINAO. ISSN: 0021-9738.
DT Article
LA English
ED Entered STN: 15 Mar 2006
Last Updated on STN: 15 Mar 2006

L3 ANSWER 4 OF 21 BIOTECHDS COPYRIGHT 2006 THE THOMSON CORP. on STN
AN 2005-28309 BIOTECHDS <<LOGINID::20060914>>
TI Screening agents that modify ubiquitination of IkappaBalpha, useful for
treating e.g. inflammation and cancer, from their effect on expression,
in yeast, of a fusion of IkappaBalpha and marker;
IkappaBalpha protein gene transfer and expression in host cell for
recombinant protein production and drug screening
AU BOUGERET C; ZARZOV P; BRIAND J F; THOMAS D
PA CYTOMICS SYSTEMS SA
PI FR 2867783 23 Sep 2005
AI FR 2004-50528 16 Mar 2004
PRAI FR 2004-50528 16 Mar 2004; FR 2004-50528 16 Mar 2004
DT Patent
LA French
OS WPI: 2005-667759 [69]

L3 ANSWER 5 OF 21 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 2006:163947 BIOSIS <<LOGINID::20060914>>
DN PREV200600178308
TI In vitro SCF beta-Trcp1-mediated I kappa B alpha ubiquitination assay for
high-throughput screen.
AU Xu, Shuichan [Reprint Author]; Patel, Palka; Abbasian, Mahan; Giegel,
David; Xie, Weilin; Mercurio, Frank; Cox, Sarah
CS Celgene Corp, San Diego, CA USA
SO Deshaies, RJ [Editor]. Methods Enzymol., (2005) pp. 729-740. Methods in
Enzymology.
Publisher: ELSEVIER ACADEMIC PRESS INC, 525 B STREET, SUITE 1900, SAN
DIEGO, CA 92101-4495 USA. Series: METHODS IN ENZYMOLOGY.
CODEN: MENZAU. ISSN: 0076-6879. ISBN: 0-12-182804-2 (H).
DT Book; (Book Chapter)

LA English
ED Entered STN: 9 Mar 2006
Last Updated on STN: 9 Mar 2006

L3 ANSWER 6 OF 21 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights reserved on STN
AN 2006053122 EMBASE <<LOGINID::20060914>>
TI Pathogenesis of Parkinson's disease: A common pathway between .alpha.-synuclein and parkin and the mechanism of Lewy bodies formation.
AU Hattori N.; Machida Y.; Noda K.
CS Dr. N. Hattori, Department of Neurology, Juntendo University School of Medicine
SO Clinical Neurology, (2005) Vol. 45, No. 11, pp. 905-907. .
Refs: 10
ISSN: 0009-918X CODEN: RISHDJ
CY Japan
DT Journal; Conference Article
FS 005 General Pathology and Pathological Anatomy
008 Neurology and Neurosurgery
LA Japanese
SL English; Japanese
ED Entered STN: 3 Mar 2006
Last Updated on STN: 3 Mar 2006

L3 ANSWER 7 OF 21 LIFESCI COPYRIGHT 2006 CSA on STN
AN 2005:76192 LIFESCI <<LOGINID::20060914>>
TI HTLV-I Tax Mediates The Ubiquitination Of NEMO/IKK Gamma
AU Harhaj, E.W.; Harhaj, N.
CS Microbiology and Immunology, Sylvester Comprehensive Cancer Center, University of Miami School of Medicine, Miami, FL, USA
SO AIDS Research and Human Retroviruses [AIDS Res. Hum. Retroviruses], (20050500) vol. 21, no. 5, p. 448.
Meeting Info.: 12th International Conference on Human Retrovirology. Montego Bay (Jamaica). Jun 22-25, 2005.
ISSN: 0889-2229.
DT Journal
TC Conference
FS V
LA English
SL English

L3 ANSWER 8 OF 21 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 2005:46326 SCISEARCH <<LOGINID::20060914>>
GA The Genuine Article (R) Number: 879PQ
TI Phylogenetic analysis of the ING family of PHD finger proteins
AU He G H Y (Reprint); Helbing C C; Wagner M J; Sensen C W; Riabowol K
CS Univ Calgary, Dept Biochem & Mol Biol, Hlth Sci Complex, Calgary, AB, Canada (Reprint); Univ Calgary, Dept Biochem & Mol Biol, Calgary, AB, Canada; Univ Victoria, Dept Biochem & Microbiol, Victoria, BC, Canada karl@ucalgary.ca
CYA Canada
SO MOLECULAR BIOLOGY AND EVOLUTION, (JAN 2005) Vol. 22, No. 1, pp. 104-116.
ISSN: 0737-4038.
PB OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND.
DT Article; Journal
LA English
REC Reference Count: 58
ED Entered STN: 20 Jan 2005
Last Updated on STN: 20 Jan 2005
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L3 ANSWER 9 OF 21 NTIS COPYRIGHT 2006 NTIS on STN
AN 2005(16):00178 NTIS Order Number: ADA431638/XAB
TI IKK and (Beta) - Catenin in Breast Cancer. Annual summary rept. 1 Jul 2001-30 Jun 2004.
AU Teo, M.; Attiga, F.; Jarrett, C.; Zipper, L.; Byers, S.
CS Georgetown Univ., Washington, DC. (011489000 153600)
NR ADA431638/XAB
107p; Jul 2004
NC Contract(s): DAMD17-01-1-0248
DT Report

CY United States
LA English
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NTIS Prices: PC A07/MF A02
OS GRA&I0516

L3 ANSWER 10 OF 21 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
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AN 2005:62570 BIOSIS <<LOGINID::20060914>>
DN PREV200500059187
TI HERC5, a HECT E3 ***ubiquitin*** ***ligase*** tightly regulated in
LPS activated endothelial cells.
AU Kroismayr, Renate; Baranyi, Ulrike [Reprint Author]; Stehlik, Christian;
Dorfleutner, Andrea; Binder, Bernd R.; Lipp, Joachim
CS Dept Vasc Biol and Thrombosis Res, Univ Vienna, Schwarzspanierstr 17,
A-1090, Vienna, Austria
bernd.binder@univie.ac.at
SO Journal of Cell Science, (September 15 2004) Vol. 117, No. 20, pp.
4749-4756. print.
ISSN: 0021-9533 (ISSN print).
DT Article
LA English
OS DDBJ-AY337518; EMBL-AY337518; GenBank-AY337518; DDBJ-AY532389;
EMBL-AY532389; GenBank-AY532389
ED Entered STN: 9 Feb 2005
Last Updated on STN: 9 Feb 2005

=> d 11-21

L3 ANSWER 11 OF 21 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on
STN
AN 2004:48460 SCISEARCH <<LOGINID::20060914>>
GA The Genuine Article (R) Number: 760BV
TI The role of beta-transducin repeat-containing protein (beta-TrCP) in the
regulation of NF-kappa B in vascular smooth muscle cells
AU Wang X H; Adhikari N; Li Q L; Guan Z J; Hall J L (Reprint)
CS Univ Minnesota, Lillehei Heart Inst, Cardiovasc Gen Cardiovasc Div, 420
Delaware St, Minneapolis, MN 55455 USA (Reprint); Univ Minnesota, Lillehei
Heart Inst, Dept Med, Div Cardiol, Minneapolis, MN 55455 USA
CYA USA
SO ARTERIOSCLEROSIS THROMBOSIS AND VASCULAR BIOLOGY, (JAN 2004) Vol. 24, No.
1, pp. 85-90.
ISSN: 1079-5642.
PB LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA 19106-3621
USA.
DT Article; Journal
LA English
REC Reference Count: 42
ED Entered STN: 23 Jan 2004
Last Updated on STN: 23 Jan 2004
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L3 ANSWER 12 OF 21 HCAPLUS COPYRIGHT 2006 ACS on STN
AN 2003:373858 HCAPLUS <<LOGINID::20060914>>
DN 138:381345
TI Cloning, sequences, drug screening, and therapeutic use of
ubiquitin ***ligase*** POSH from human, mouse and Drosophila,
and role of POSH in viral maturation
IN Alroy, Iris; Tuvia, Shmuel; Greener, Tsvika; Ben-Avraham, Danny
PA Proteologics, Inc., USA
SO Eur. Pat. Appl., 85 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 11

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	EP 1310552	A2	20030514	EP 2002-257796	20021111
	EP 1310552	A3	20031008		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK				
	AU 2002365160	A1	20031111	AU 2002-365160	20021112
	CA 2465973	AA	20031120	CA 2002-2465973	20021112
	JP 2005519636	T2	20050707	JP 2004-503917	20021112
	WO 2004098492	A2	20041118	WO 2003-US35712	20031110
	WO 2004098492	A3	20050428		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU 2003304109	A1	20041126	AU 2003-304109	20031110
	US 2006035213	A1	20060216	US 2005-31482	20050106
	US 2006019240	A1	20060126	US 2005-31737	20050107
PRAI	US 2001-345846P	P	20011109		
	US 2002-364530P	P	20020315		
	EP 2002-257796	A	20021111		
	US 2002-293965	A	20021112		
	WO 2002-US36366	W	20021112		
	US 2003-443495P	P	20030129		
	US 2003-475387P	P	20030602		
	US 2003-491891P	P	20030801		
	WO 2003-US35712	W	20031110		

L3 ANSWER 13 OF 21 NTIS COPYRIGHT 2006 NTIS on STN
AN 2004(14):00535 NTIS Order Number: ADA421110/XAB
TI Targeting of Oncogenic Proteins for Intracellular Degradation. Final
rept. 1 Jul 1998-30 Jun 2002.
AU Byers, S. W.
CS Georgetown Univ., Washington, DC. (011489000 153600)
NR ADA421110/XAB
95p; Jul 2002
NC Contract(s): DAMD17-98-1-8089
DT Report
CY United States
LA English
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NTIS Prices: PC A06/MF A01
OS GRA&I0414

L3 ANSWER 14 OF 21 NTIS COPYRIGHT 2006 NTIS on STN
AN 2003(05):00493 NTIS Order Number: ADA407625/XAB
TI Targeting of Oncogenic Proteins for Intracellular Degradation. Final
rept. 1 Jul 1998-30 Jun 2002.
AU Byers, S. W.
CS Georgetown Univ., Washington, DC. (011489000 153600)
NR ADA407625/XAB
30p; Jul 2002
NC Contract(s): DAMD17-98-1-8089
DT Report
CY United States
LA English
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located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
NTIS Prices: PC A03/MF A01
OS GRA&I0305

L3 ANSWER 15 OF 21 MEDLINE on STN
AN 2002411208 MEDLINE <<LOGINID::20060914>>
DN PubMed ID: 12165731
TI Recognition of substrate and Skp1 by the Homologue of Slimb (HOS)
ubiquitin ***ligase*** receptor D role of the F-box.
AU Herter Jason R; Fuchs Serge Y
CS Department of Animal Biology, University of Pennsylvania, Philadelphia, PA
19104-6046, USA.. sfuks@vet.upenn.edu
NC CA 92900 (NCI)
SO Medical science monitor : international medical journal of experimental
and clinical research, (2002 Aug) Vol. 8, No. 8, pp. BR283-8.
Journal code: 9609063. ISSN: 1234-1010.
CY Poland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200303
ED Entered STN: 8 Aug 2002
Last Updated on STN: 22 Mar 2003
Entered Medline: 21 Mar 2003

L3 ANSWER 16 OF 21 HCAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:21571 HCAPLUS <<LOGINID::20060914>>
DN 136:179777
TI Siah ***ubiquitin*** ***ligase*** is structurally related to TRAF
and modulates TNF-.alpha. signaling
AU Polekhina, Galina; House, Colin M.; Traficante, Nadia; Mackay, Joel P.;
Relaix, Frederic; Sassoon, David A.; Parker, Michael W.; Bowtell, David D.
L.
CS Biota Structural Biology Lab., St. Vincent's Inst. Med. Res., Victoria,
3065, Australia
SO Nature Structural Biology (2002), 9(1), 68-75
CODEN: NSBIEW; ISSN: 1072-8368
PB Nature America Inc.
DT Journal
LA English
RE.CNT 60 THERE ARE 60 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 17 OF 21 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
STN
AN 2003:356774 BIOSIS <<LOGINID::20060914>>
DN PREV200300356774
TI Activated Rap1 Induces a Molecular and Functional Phenotype of Regulatory
T Cells.
AU Tzachanis, Dimitrios [Reprint Author]; van Puijenbroek, Andre A. F. L.
[Reprint Author]; Berezovskaya, Alla [Reprint Author]; Nadler, Lee M.
[Reprint Author]; Boussiotis, Vassiliki A. [Reprint Author]
CS Adult Oncology, Dana-Farber Cancer Institute, Boston, MA, USA
SO Blood, (November 16 2002) Vol. 100, No. 11, pp. Abstract No. 2640. print.
Meeting Info.: 44th Annual Meeting of the American Society of Hematology.
Philadelphia, PA, USA. December 06-10, 2002. American Society of
Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.
DT Conference; (Meeting)
Conference; (Meeting Poster)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 6 Aug 2003
Last Updated on STN: 6 Aug 2003

L3 ANSWER 18 OF 21 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on
STN
AN 2001:526767 SCISEARCH <<LOGINID::20060914>>
GA The Genuine Article (R) Number: 444RE
TI Direct phosphorylation of NF-kappa B1 p105 by the I kappa B kinase complex
on serine 927 is essential for signal-induced p105 proteolysis
AU Salmeron A; Janzen J; Soneji Y; Bump N; Kamens J; Allen H; Ley S C
(Reprint)
CS Natl Inst Med Res, Div Cellular Immunol, The Ridgeway, Mill Hill, London
NW7 1AA, England (Reprint); Natl Inst Med Res, Div Cellular Immunol,
London NW7 1AA, England; Abbott Biores Ctr, Worcester, MA 01605 USA

CYA England; USA
 SO JOURNAL OF BIOLOGICAL CHEMISTRY, (22 JUN 2001) Vol. 276, No. 25, pp. 22215-22222.
 ISSN: 0021-9258.
 PB AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814-3996 USA.
 DT Article; Journal
 LA English
 REC Reference Count: 59
 ED Entered STN: 13 Jul 2001
 Last Updated on STN: 13 Jul 2001
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L3 ANSWER 19 OF 21 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN
 AN 2001:333200 SCISEARCH <<LOGINID::20060914>>
 GA The Genuine Article (R) Number: 423CN
 TI Control of I kappa B alpha proteolysis by the ubiquitin-proteasome pathway
 AU Tanaka K (Reprint); Kawakami T; Tateishi K; Yashiroda H; Chiba T
 CS Tokyo Metropolitan Inst Med Sci, Tokyo 1138613, Japan (Reprint); JST, CREST, Tokyo 1138613, Japan
 CYA Japan
 SO BIOCHIMIE, (MAR-APR 2001) Vol. 83, No. 3-4, pp. 351-356.
 ISSN: 0300-9084.
 PB EDITIONS SCIENTIFIQUES MEDICALES ELSEVIER, 23 RUE LINOIS, 75724 PARIS CEDEX 15, FRANCE.
 DT Article; Journal
 LA English
 REC Reference Count: 20
 ED Entered STN: 4 May 2001
 Last Updated on STN: 4 May 2001
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 AN 2000:393584 SCISEARCH <<LOGINID::20060914>>
 GA The Genuine Article (R) Number: 317PX
 TI Phosphorylation meets ubiquitination: The control of NF-kappa B activity
 AU Karin M (Reprint); Ben-Neriah Y
 CS Univ Calif San Diego, Lab Gene Regulat & Signal Transduct, Dept Pharmacol, La Jolla, CA 92093 USA (Reprint); Hebrew Univ Jerusalem, Hadassah Med Sch, Lautenberg Ctr Immunol, IL-91120 Jerusalem, Israel
 CYA USA; Israel
 SO ANNUAL REVIEW OF IMMUNOLOGY, (2000) Vol. 18, pp. 621-+.
 ISSN: 0732-0582.
 PB ANNUAL REVIEWS, 4139 EL CAMINO WAY, PO BOX 10139, PALO ALTO, CA 94303-0139 USA.
 DT General Review; Journal
 LA English
 REC Reference Count: 234
 ED Entered STN: 2000
 Last Updated on STN: 2000
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L3 ANSWER 21 OF 21 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
 AN 1999:27865 BIOSIS <<LOGINID::20060914>>
 DN PREV199900027865
 TI Identification of the receptor component of the IkappaBalpha-
 ubiquitin ***ligase*** .
 AU Yaron, Avraham; Hatzubai, Ada; Davis, Matti; Lavon, Iris; Amit, Sharon; Manning, Anthony M.; Andersen, Jens S.; Mann, Matthias; Mercurio, Frank; Ben-Neriah, Yinon [Reprint author]
 CS Lautenberg Cent. Immunol., Heb. Univ.-Hadassah Med. Sch., Jerusalem 91120, Israel
 SO Nature (London), (Dec. 10, 1998) Vol. 396, No. 6711, pp. 590-594. print.
 CODEN: NATUAS. ISSN: 0028-0836.
 DT Article
 LA English
 ED Entered STN: 3 Feb 1999
 Last Updated on STN: 3 Feb 1999

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